UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

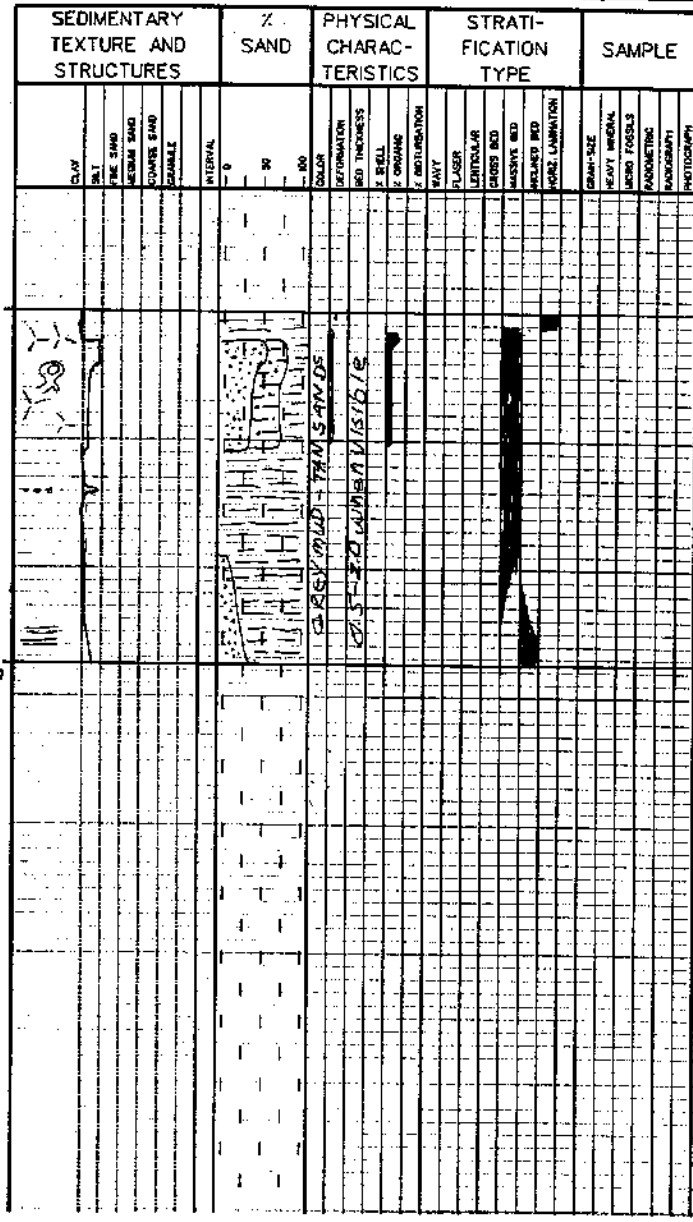
VIBRACORE DESCRIPTION SHEET

CORE ID: SCL01-74 DATE: 9/01 DESCRIBED BY: Myke b

ELEVATION: -35.4' -10.78m LOCATION:

CORE LENGTH: 2.74 8.95' LAT/LONG: 2901.7285 / 9016.7815

TOTAL DEPTH: 8.64' 2.63m COMPACTION: N/A



PHYSICAL DESCRIPTION

0 – 110
almost equal mix of sand silt & clay with a significant percentage of organics most notably from 18-23cm. Deformation is also present.

110 – BTM
Sharp contact with above subunit. sub. unit begins with clay rich deposits and grades into a clay and sand mix. Bedding also changes from massive with an occasinal sand lens to horizantal laminations.